



This Supplemental Information Disclosure Statement under 37 CFR 1.56 is not to be construed as a representation that a search has been made, that additional matter which is material to the examination of this application does not exist, or that any or more of these citations constitutes prior art.

Respectfully submitted,

A handwritten signature in cursive script, appearing to read "Martin D. Moynihan".

Martin D. Moynihan  
Registration No. 40,338

Dated: January 3, 2007



Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

|  |                       |   |                            |                        |                |
|--|-----------------------|---|----------------------------|------------------------|----------------|
| Substitute for form 1449A/PTO<br><br><b>SUPPLEMENTAL INFORMATION<br/>DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br><i>(use as many sheets as necessary)</i> |                       | Complete if Known   |                            |                        |                |
|  |                       | Application Number  | 10/764,833                 |                        |                |
|  |                       | Filing Date   | January 27, 2004           |                        |                |
|  |                       | First Named Inventor  | Michal AYALON-SOFFER et al |                        |                |
|  |                       | Group Art Unit  | 1631                       |                        |                |
| Examiner Name  | WHALEY, Pablo S       |   |                            |                        |                |
| Sheet  | 2                     | Of  | 3                          | Attorney Docket Number | 27256          |
| OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS  |                       |   |                            |                        |                |
| Examiner Initials  | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.   |                            |                        | T <sup>2</sup> |
|  | 12                    | Benson et al. "GenBank", Nucleic Acids Research, 25(1): 1-6, 1997. P.1-5.   |                            |                        |                |
|  | 13                    | ??? "AGENCOURT_6578352 NIH_MGC_41 Homo Sapiens cDNA Clone IMAGE: 5467535 5', mRNA Sequence", Database EMBL 'Online!', Database Accession No. BM556795, 2002.  |                            |                        |                |
|  | 14                    | NCBI The NCBI News, P.1-18, 1996.   |                            |                        |                |
|  | 15                    | Schröder et al. "Isolation of A cDNA Encoding the Human GM2 Activator Protein", FEBS Letters, 251(1,2): 197-200, 1989.  |                            |                        |                |
|  | 16                    | Benson et al. "GenBank. Nucleic Acids Research, 25(1): 1-6, 1997. P.1-5.  |                            |                        |                |
|  | 17                    | Buetow et al. "High-Throughput Development and Characterization of A Genomewide Collection of Gene-Based Single Nucleotide Polymorphism Markers by Chip-Based Matrix-Assisted Laser Desorption/Ionization Time-of-Flight Mass Spectrometry", Proc. Natl. Acad. Sci. US, 98(2): 581-584, 2001. Esp. P.581-583 A. |                            |                        |                |
|  | 18                    | Loging et al. "Identifying Potential Tumor Markers and Antigens by Database Mining and Rapid Expression Screening", Genome Research, 10: 1393-1402, 2000. Esp. P.1393-1395.   |                            |                        |                |
|  | 19                    | Park et al. "Homo Sapiens mRNA for Met Proto-Oncogene", Database GenBank (GenEmbl), Accession No: X54559, 1999. Having 96.1% Sequence Identity With SEQ ID No: 3. Sequence Alignment.   |                            |                        |                |
|  | 20                    | Calabretta et al. "Antisense Oligonucleotides Targeting Cooperating Oncogenes", Database GenBank (GenEmbl), Accession No: I96185, 1998. Having 94% Sequence Identity With SEQ ID No: 3. Sequence Alignment.   |                            |                        |                |
|  | 21                    | Ma et al. "A Selective Small Molecule C-Met Inhibitor, PHA665752, Cooperates With Rapamycin", Clinical Cancer Research, 11: 2312-2319, 2005.  |                            |                        |                |
|  | 22                    | Abounader et al. "In Vivo Targeting of SF/HGF and C-Met Expression Via U1snRNA/Ribozymes Inhibits Glioma Growth and Angiogenesis and Promotes Apoptosis", The FASEB Journal, 16: 108-110, 2001.   |                            |                        |                |
|  | 23                    | Birchmeier et al. "Met, Metastasis, Motility and More", Nature Reviews: Molecular Cell Biology, 4: 915-925, 2003.   |                            |                        |                |
|  | 24                    | Brockmann et al. "Inhibition of Intracerebral Glioblastoma Growth by Local Treatment With the Scatter Factor/Hepatocyte Growth Factor-Antagonist NK4", Clinical Cancer Research, 9: 4578-4585, 2003.  |                            |                        |                |
|  | 25                    | Burgess et al. "Fully Human Monoclonal Antibodies to Hepatocyte Growth Factor With Therapeutic Potential Against Hepatocyte Growth Factor/C-Met-Dependent Human Tumors", Cancer Research, 66(3): 1721-1729, 2006.   |                            |                        |                |
|  | 26                    | Hazkani-Covo et al. "Evolution of Multicellularity in Metazoa: Comparative Analysis of the Subcellular Localization of Proteins in Saccharomyces, Drosophila and Caenorhabditis", Cell Biology International, 28(3): 171-178, 2004.   |                            |                        |                |

|           |  |            |  |
|-----------|--|------------|--|
| Signature |  | Considered |  |
|-----------|--|------------|--|

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>. Applicant's unique citation designation number (optional). <sup>2</sup>. Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS.

SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

|  |                       |   |                            |
|--|-----------------------|---|----------------------------|
| Substitute for form 1449A/PTO<br><br><b>SUPPLEMENTAL INFORMATION<br/>DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br><i>(use as many sheets as necessary)</i> |                       | Complete if Known   |                            |
|  |                       | Application Number  | 10/764,833                 |
|  |                       | Filing Date   | January 27, 2004           |
|  |                       | First Named Inventor  | Michal AYALON-SOFFER et al |
|  |                       | Group Art Unit  | 1631                       |
|  |                       | Examiner Name   | WHALEY, Pablo S            |
| Sheet  | 3                     | Of  | 3                          |
|  |                       | Attorney Docket Number  | 27256                      |
| <b>OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS</b>   |                       |   |                            |
| Examiner Initials  | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published. | T <sup>2</sup>             |
|  | 27                    | Christensen et al. "A Selective Small Molecule Inhibitor of C-Met Kinase Inhibits C-Met-Dependent Phenotypes In Vitro and Exhibits Cytoinductive Antitumor Activity In Vivo", Cancer Research, 63: 7345-7355, 2003.   |                            |
|  | 28                    | Christensen et al. "C-Met as A Target for Human Cancer and Characterization of Inhibitors for Therapeutic Intervention", Cancer Letters, 225: 1-26, 2005.   |                            |
|  | 29                    | Jagadeeswaran et al. "C-Met Receptor Tyrosine Kinase: A Novel Molecular Therapeutic Target for the Treatment of Pancreatic Cancer", Proceedings of the American Association of Cancer Research, 47: Abstract #3029, 2006. Abstract.                           |                            |
|  | 30                    | Kim et al. "Systemic Anti-Hepatocyte Growth Factor Monoclonal Antibody Therapy Induces the Regression of Intracranial Glioma Xenografts", Clinical Cancer Research, 12(4): 1292-1298, 2006.   |                            |
|  | 31                    | Kong-Beltran et al. "The Sema Domain of Met Is Necessary for Receptor Dimerization and Activation", Cancer Cell, 6: 75-84, 2004.  |                            |
|  | 32                    | Lal et al. "Targeting the C-Met Pathway Potentiates Glioblastoma Responses to Gamma-Radiation", Clinical Cancer Research, 11(12): 4479-4486, 2005.  |                            |
|  | 33                    | Ma et al. "C-Met: Structure, Functions and Potential for Therapeutic Inhibition", Cancer and Metastasis Reviews, 22: 309-325, 2003.   |                            |
|  | 34                    | Michieli et al. "Mutant Met-Mediated Transformation Is Ligand-Dependent and Can Be Inhibited by HGF Antagonists", Oncogene, 18: 5221-5231, 1999.  |                            |
|  | 35                    | Michieli et al. "Targeting the Tumor and Its Microenvironment by Dual-Function Decoy Met Receptor", Cancer Cell, 6:61-73, 2004.   |                            |
|  | 36                    | Saimura et al. "Intraperitoneal Injection of Adenovirus-Mediated NK4 Gene Suppresses Peritoneal Dissemination of Pancreatic Cancer Cell Line AsPC-1 in Nude Mice", Cancer Gene Therapy, 9: 799-806, 2002.   |                            |
|  | 37                    | Tomioka et al. "Inhibition of Growth, Invasion, and Metastasis of Human Pancreatic Carcinoma Cells by NK4 in An Orthotopic Mouse Model", Cancer Research, 61: 7518-7524, 2001.  |                            |
|  | 38                    | Webb et al. "The Gelanamyins Are Potent Inhibitors of the Hepatocyte Growth Factor/Scatter Factor-Met-Urokinase Plasminogen Activator-Plasmin Proteolytic Network", Cancer Research, 60: 342-349, 2000.   |                            |
|  | 39                    | Wickramasinghe et al. "Met Activation and Receptor Dimerization in Cancer", Cell Cycle, 4(5): 683-685, 2005.  |                            |
|  | 40                    | Zhang et al. "Met Decoys: Will Cancer Take the Bait?", Cancer Cell, 6: 5-6, 2004.   |                            |
|  | 41                    | Bieche et al. "Overexpression of BRCA2 Gene in Sporadic Breast Tumours", Oncogene, 18: 5232-5238, 1999.   |                            |
|  | 42                    | Knudsen et al. "The Retinoblastoma Tumor Suppressor Inhibits Cellular Proliferation Through Two Distinct Mechanisms: Inhibition of Cell Cycle Progression and Induction of Cell Death".   |                            |

|           |  |            |  |
|-----------|--|------------|--|
| Signature |  | Considered |  |
|-----------|--|------------|--|

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>. Applicant's unique citation designation number (optional). <sup>2</sup>. Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount